

FIG. 2

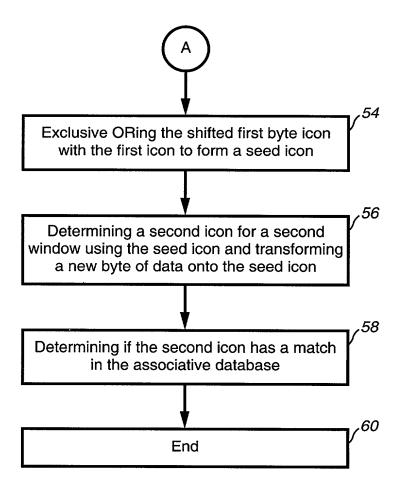


FIG. 3

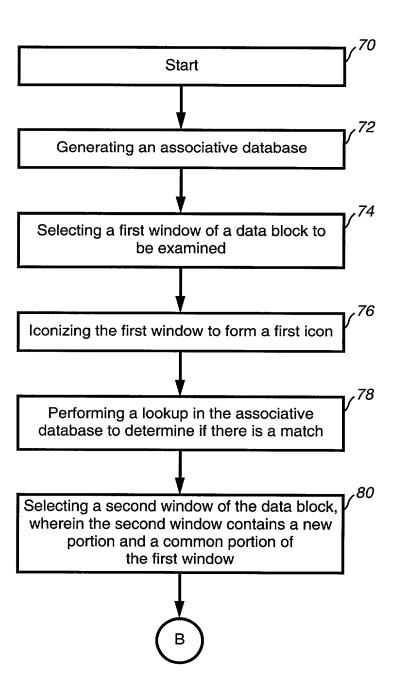


FIG. 4

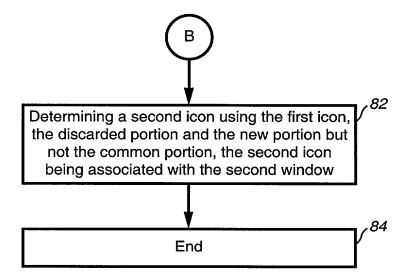


FIG. 5

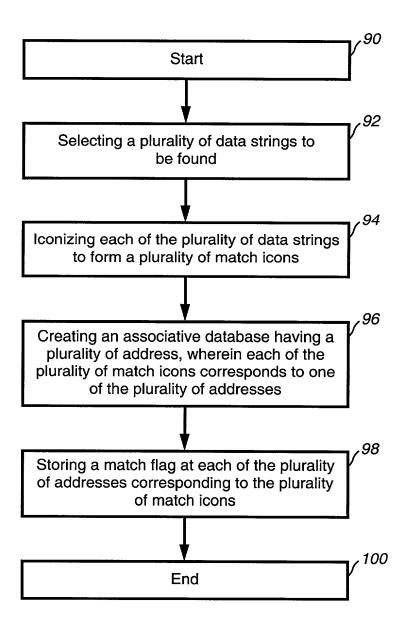
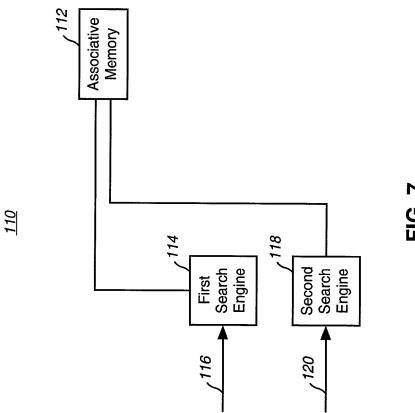


FIG. 6



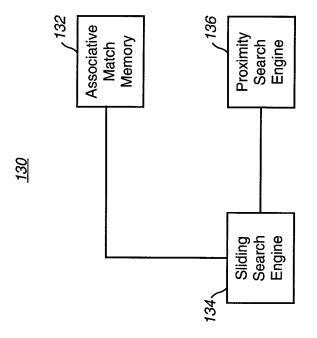


FIG. 8

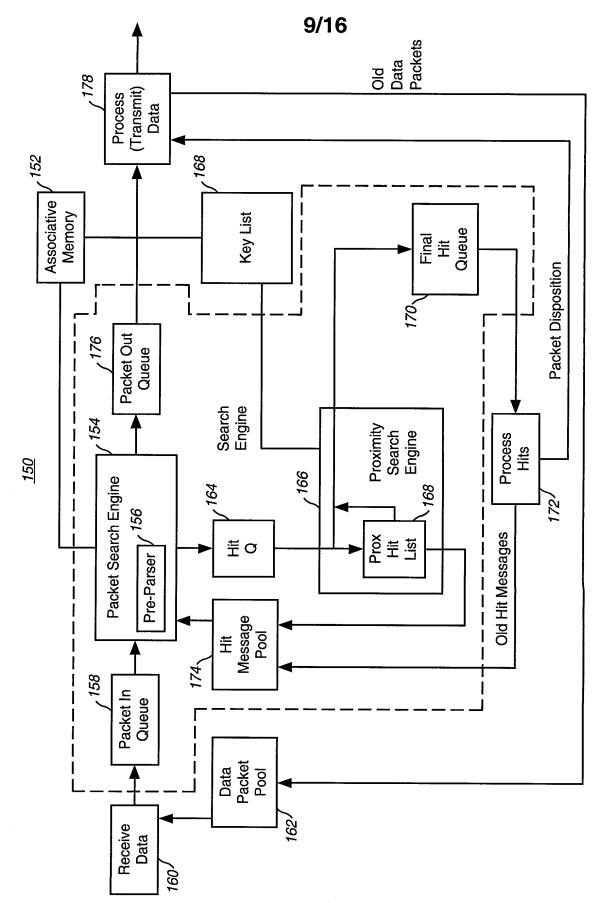
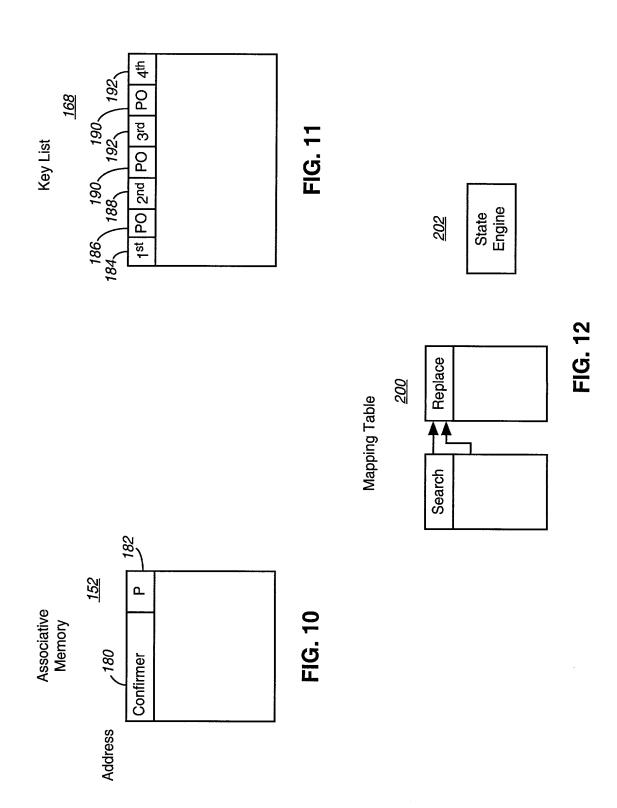


FIG. 9



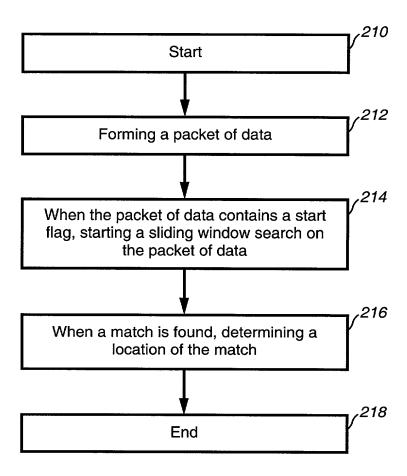


FIG. 13

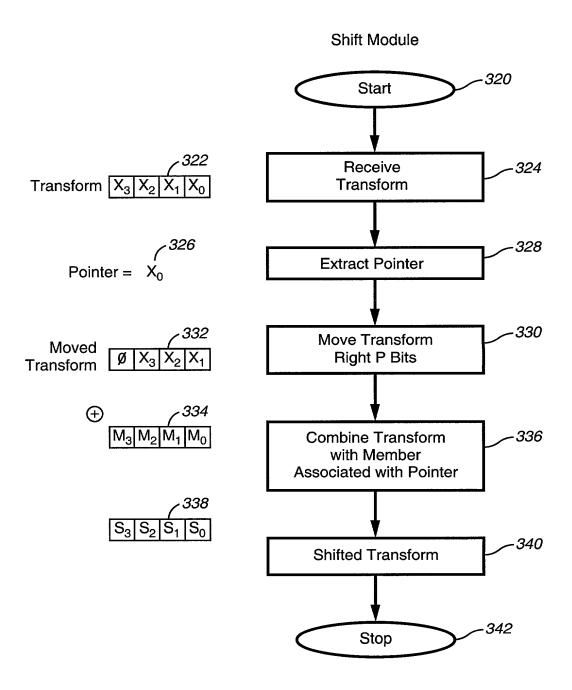


FIG. 14

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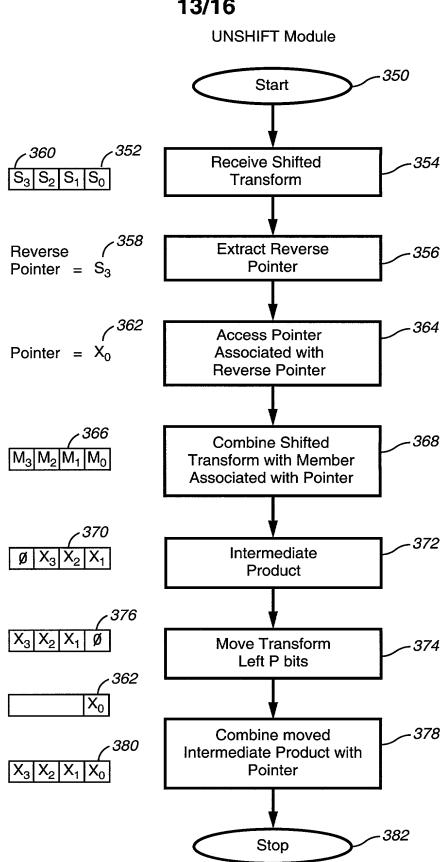


FIG. 15

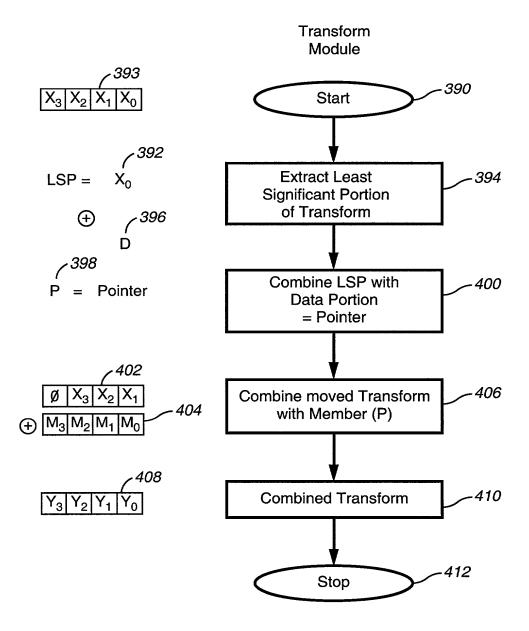


FIG. 16

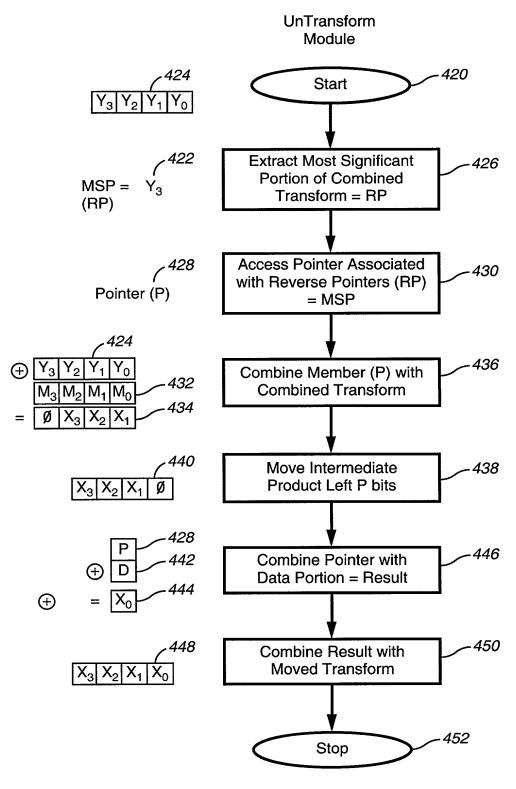


FIG. 17

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Transform Lookup Table:
 00- 00000000 77073096 EE0E612C 990951BA 076DC419 706AF48F E963A535 9E6495A3
 08- 0EDB8832 79DCB8A4 E0D5E91E 97D2D988 09B64C2B 7EB17CBD E7B82D07 90BF1D91
 10- 1DB71064 6AB020F2 F3B97148 84BE41DE 1ADAD47D 6DDDE4EB F4D4B551 83D385C7
 18- 136C9856 646BA8C0 FD62F97A 8A65C9EC 14015C4F 63066CD9 FA0F3D63 8D0B0DF5
 20- 3B6E20C8 4C69105E D56041E4 A2677172 3C03E4D1 4B04D447 D20D85FD A50AB56B
 28- 35B5A8FA 42B2986C DBBBC9D6 ACBCF940 32D86CE3 45DF5C75 DCD60DCF ABD13D59
 30- 26D930AC 51DE003A C8D75180 BFD06116 21B4F4B5 56B3C423 CFBA9599 B8BDA50F
 38- 2802B89E 5F058808 C60CD9B2 B10BE924 2F6F7C87 58684C11 C1611DAB B6662D3D
 40- 76DC4190 01DB7106 98D220BC EFD5102A 71B18589 06B6B51F 9FBFE4A5 E8B8D433
 48- 7807C9A2 0F00F934 9609A88E E10E9818 7F6A0DBB 086D3D2D 91646C97 E6635C01
     6B6B51F4 1C6C6162 856530D8 F262004E 6C0695ED 1B01A57B 8208F4C1 F50FC457
 58- 65B0D9C6 12B7E950 8BBEB8EA FCB9887C 62DD1DDF 15DA2D49 8CD37CF3 FBD44C65
 60- 4DB26158 3AB551CE A3BC0074 D4BB30E2 4ADFA541 3DD895D7 A4D1C46D D3D6F4FB
 68- 4369E96A 346ED9FC AD678846 DA60B8D0 44042D73 33031DE5 AA0A4C5F DD0D7CC9
 70- 5005713C 270241AA BE0B1010 C90C2086 5768B525 206F85B3 B966D409 CE61E49F
78- 5EDEF90E 29D9C998 B0D09822 C7D7A8B4 59B33D17 2EB40D81 B7BD5C3B C0BA6CAD
 80- EDB88320 9ABFB3B6 03B6E20C 74B1D29A EAD54739 9DD277AF 04DB2615 73DC1683
88- E3630B12 94643B84 0D6D6A3E 7A6A5AA8 E40ECF0B 9309FF9D 0A00AE27 7D079EB1
90- F00F9344 8708A3D2 1E01F268 6906C2FE F762575D 806567CB 196C3671 6E6B06E7
98- FED41B76 89D32BE0 10DA7A5A 67DD4ACC F9B9DF6F 8EBEEFF9 17B7BE43 60B08ED5
A0- D6D6A3E8 A1D1937E 38D8C2C4 4FDFF252 D1BB67F1 A6BC5767 3FB506DD 48B2364B
A8- D80D2BDA AF0A1B4C 36034AF6 41047A60 DF60EFC3 A867DF55 316E8EEF 4669BE79
B0- CB61B38C BC66831A 256FD2A0 5268E236 CC0C7795 BB0B4703 220216B9 5505262F
B8- C5BA3BBE B2BD0B28 2BB45A92 5CB36A04 C2D7FFA7 B5D0CF31 2CD99E8B 5BDEAE1D
C0- 9B64C2B0 EC63F226 756AA39C 026D930A 9C0906A9 EB0E363F 72076785 05005713
C8- 95BF4A82 E2B87A14 7BB12BAE OCB61B38 92D28E9B E5D5BEOD 7CDCEFB7 0BDBDF21
DO- 86D3D2D4 F1D4E242 68DDB3F8 1FDA836E 81BE16CD F6B9265B 6FB077E1 18B74777
    88085AE6 FF0F6A70 66063BCA 11010B5C 8F659EFF F862AE69 6168FFD3 166CCF45
E0- A00AE278 D70DD2EE 4E048354 3903B3C2 A7672661 D06016F7 4969474D 3E6E77DB
E8- AED16A4A D9D65ADC 40DF0B66 37D83BF0 A9BCAE53 DEBB9EC5 47B2CF7F 30B5FFE9
F0- BDB0F21C CABAC28A 53B39330 24B4A3A6 BAD03605 CDD70693 54DE5729 23D967BF
F8- B3667A2E C4614AB8 5D681B02 2A6F2B94 B40BBE37 C30C8EA1 5A05DF1B 2D02EF8D
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FIG. 18

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Transform Translation Table:
   00- 00 41 C3 82 86 C7 45 04 4D 0C 8E CF CB 8A 08
   10- 9A DB
             59 18
                   1C 5D DF
                            9E D7
                                   96 14 55 51 10 92 D3
   20- 75 34 B6 F7 F3 B2 30 71 38 79 FB BA BE FF
   30- EF AE 2C
                6D
                   69
                      28 AA EB A2
                                  F.3
                                         20
             29
                68
                   6C 2D AF
                            EE A7
                                  Еб
                                      64
                                         25 21
                                               60
                                                  E2
                                                     Α3
       70 31 B3 F2 F6
                      B7
                         35 74
                                3D
                                   7C FE BF BB FA
                                                  78
                                                      39
       9F DE 5C
                1D 19
                      58 DA
                            9B
                               D2
                                  93
                                      11
                                         50
                                            54 15
                                                   97
                                                      D6
   70-
       05
          44 C6
                87 83 C2
                          40
                             01
                                48
                                   09
                                      8B
                                         CA
                                            CE
                                                8F
                                                   0D
                                                      4C
       95
             56
                17
          D4
                   13
                      52
                         D0
                             91
                                ъ8
                                   99
                                      1B
                                         5A
                                            5E
                                               1F
                                                   9D
                                                      DC
       OF
          4E CC
                8D
                   89
                      C8 4A 0B 42 03
                                      81 C0 C4
                                               85
                                                  07
                                                      46
  A0- E0 A1 23 62 66 27 A5 E4 AD EC 6E 2F 2B
                                               6A E8
  B0- 7A 3B B9 F8 FC BD 3F 7E 37 76 F4 B5 B1
                                               F0
   CO- 7F 3E BC FD F9 B8 3A 7B 32 73 F1 B0 B4 F5
                                                  77
                                                     36
  D0- E5 A4 26 67 63 22 A0 E1 A8 E9
                                      6B 2A 2E 6F ED AC
  E0- 0A 4B C9 88 8C CD 4F 0E 47 06 84 C5 C1 80 02 43
  F0- 90 D1 53 12 16 57 D5 94 DD 9C 1E 5F 5B 1A 98 D9
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FIG. 19